

### DEPARTMENT OF STATE

Washington, D.C. 20520

February 1, 1979

# CONFIDENTIAL (ENTIRE TEXT)

### MEMORANDUM

TO

IO - Mr. Helman
OES - Mr. Terrell
OES/APT/SA - Dr. Pikus
IO/UNP - Mr. Ward
S/P - Mr. Gathright

PM/DCA - Mr. Henkin
INR/STA - Mr. Congdon
Mr. Hayes

EB/CTA/TD - Mr. Huffcutt

L/EB - Ms. Bailly

NSC - General Rosenberg

NASA - Mr. Hosenball Mr. McNeil

DOD - Cmdr. Melanson FCC - Mr. Schaefer

ACDA - Mr. Timbie

VCIA −

NTIA - Mr. Barmat

USUN - Mr. Reis

FROM

L/UNA - Stephen R. Bond

SUBJECT:

Outer Space Committee -- Preparations for March Session of Legal Subcommittee (LSC)

The next meeting of the interagency group preparing for the March 12-April 6 meeting of the LSC will be held on Friday, February 9, at 10:30 a.m. in Room 5519. The meeting will cover all items on the agenda of the LSC.

Since our last meeting, the NSC has requested that fully coordinated positions be developed on remote sensing (including the Soviet fifty meter proposal), the definition of outer space (including the Soviet proposal on this

GDS 2/1/85 (BOND, Stephen R.)

25X1

### CONFIDENTIAL

- 2 -

subject) and the geostationary orbit, in addition to other agenda items. Unresolved policy issues are to go to the NSC for review by the NSC Policy Review Committee before the session begins.

Given the very limited amount of time before the LSC commences and the thorny issues to be dealt with, it is essential that a first draft of all papers previously tasked be sent to me by Wednesday morning, February 7, in order that they be circulated to the group before the Friday meeting.

The issues to be dealt with and the agencies responsible are as follows:

- 1) Moon Treaty -- Article-by-article analysis (including important negotiating history, basic thrust of article, particular problems or points to be noted and acceptability of existing to United States) by NASA. A draft of this paper is attached. OES, in consultation with H, IO, NASA and DOD to establish and provide for the Friday meeting a schedule of Congressional consultations for mid-February.
- 2) DBS -- Position and strategy on Canadian-Swedish compromise proposal, development of principle on free flow of information, other relevant issues -State/L.
- 3) Remote Sensing -- Review of U.S. open dissemination policy, as reflected in U.S. positions on remote sensing principles, in light of declassification of "fact of", imagery declassification study and integrated remote sensing systems study; options to deal with problems, including analysis of Soviet proposal on separate legal regimes distinguished by resolution, including perceived advantages and difficulties S/P, L, DOD, NASA. Projection of technical developments over next decade, including large format camera and current NASA's thinking regarding dissemination policy for forthcoming projects NASA. Analysis of new draft principles proposed at last year's LSC L, OES.

### CONFIDENTIAL

### CONFIDENTIAL

- 3 -

- 4) Definition and Delimitation of Outer Space -Analysis of Soviet proposal and factors relevant
  to drawing a line or establishing a functional
  definition of outer space, taking into account
  relevant issues raised by ASAT negotiations CIA to do analysis of Soviet motives, ADCA paper
  on effect on ABM treaty, NASA on relevant future
  plans and projects.
- 5) Geostationary Orbit -- Preliminary examination of U.S. position on question of legal regime for GSO, in addition to present ITU regulations FCC.

#### Attachment:

NASA Moon Treaty Analysis.

L:L/UNA:SRBond:mab 2/1/79 ext 21320

## CONFIDENTIAL